- (3) Planning and integration activities. RECOVER shall conduct planning and integration activities, in accordance with § 385.31, in support of the adaptive management program as a basis for identifying opportunities for improving the performance of the Plan and other appropriate planning and integration activities associated with implementation of the Plan. RECOVER shall conduct planning and integration activities, including, but not limited to:
- (i) Developing and refining conceptual and predictive models and tools in support of the integration of new science into the adaptive management program;
- (ii) Reviewing and synthesizing new information and science that could have an effect on the Plan;
- (iii) Developing proposed refinements and improvements in the design or operation of the Plan during all phases of implementation;
- (iv) Preparing technical information to be used in the development of the periodic reports to Congress prepared pursuant to §385.40; and
- (v) Analyzing proposed revisions to the Master Implementation Sequencing Plan.
- (f) In carrying out the functions described in this section, RECOVER shall consider the effects of activities and projects that are not part of the Plan, but which could affect the ability of the Plan to achieve its goals and purposes.
- (g) As appropriate, the Corps of Engineers and the South Florida Water Management District shall seek external peer review of RECOVER activities in accordance with §385.22(b).

§ 385.21 Quality control.

- (a) The Corps of Engineers and the non-Federal sponsor shall prepare a quality control plan, in accordance with applicable Corps of Engineers regulations, for each product that will be produced by a Project Delivery Team. The quality control plan shall be included in the Project Management Plan and shall describe the procedures to be used to ensure compliance with technical and policy requirements during implementation.
- (b) During development of the Project Management Plan for each

project, the Corps of Engineers and the non-Federal sponsor shall establish a Technical Review Team to conduct reviews to ensure that products are consistent with established criteria, guidance, procedures, and policy. The members of the Technical Review Team shall be independent of the Project Delivery Team and the project being reviewed, and should be knowledgeable of design criteria established for the Plan.

(c) Technical review is intended to be a continuous process throughout project implementation. The Technical Review Team shall document its actions and recommendations and provide reports to the Project Delivery Team at designated points during the implementation process that shall be described in the quality control plan.

§ 385.22 Independent scientific review and external peer review.

- (a) The independent scientific review panel required by section 601(j). (1) Section 601(j) of WRDA 2000 requires that the Secretary of the Army, the Secretary of the Interior, and the Governor, in consultation with the South Florida Ecosystem Restoration Task Force, establish an independent scientific review panel, convened by a body, such as the National Academy of Sciences, to review the Plan's progress toward achieving the natural system restoration goals of the Plan. Section 601(j) also directs that this panel produce a biennial report to Congress, the Secretary of the Army, the Secretary of the Interior, and the Governor that includes an assessment of ecological indicators and other measures of progress in restoring the ecology of the natural system, based on the Plan.
- (2) To carry out section 601(j), the Department of the Army, the Department of the Interior, and the State shall establish an independent scientific review panel to conduct on-going review of the progress achieved by the implementation of the Plan in achieving the restoration goals of the Plan and shall provide the panel with the resources and cooperation necessary to ensure that the panel is able to function effectively.
- (3) Not later than June 14, 2004, the Secretary of the Army, the Secretary